

1997

LONG ISLAND SOFTWARE AWARDS

Honoring those who craft innovative
information products and solutions



SOFTWARE PRODUCT OF THE YEAR

CompuDawn

ALECS 2000



Charles B. Wang
Chairman and Chief Executive Officer
Computer Associates International

Charles B. Wang is chairman and chief executives officer of Computer Associates International, Inc., the world leader in mission-critical business software. With revenues of more than \$3.9 billion for calendar year 1996, CA employs 9,000 people in over 40 countries.

Mr. Wang (pronounced "Wong") founded CA in 1976, launching the company with three associates, a single product and a simple idea: that technology must serve business. Today, CA software provides the computing foundation for hundreds of thousands of businesses around the world.

Mr. Wang combines a strategic business perspective with a hands-on grasp of technology. He also ensures that CA retains its entrepreneurial spark by fostering a supportive culture and flexible corporate structure.

CA continues to outpace other software providers while setting industry standards in enterprise computing. CA's base strategy - the development, acquisition and integration of software - delivers a mission-critical multiplatform infrastructure that exploits new technologies.

A technology visionary with a no-nonsense management style, Mr. Wang is actively involved in the research and development of CA. He meets frequently with clients to ensure that CA remains responsive to their needs. Mr. Wang pioneered information

exchange programs to help chief information officers and chief executive officers better understand the role of technology in their businesses. He is the author of TECHNO VISION: The Executive's Survival Guide to Understanding and Managing Information Technology, which has been translated into seven languages.

Under Mr. Wang's leadership, CA continues to lead the industry in such key measures as revenue and profitability per employee. Since CA went public in 1981, the company's stock price has increased nearly 14,000 percent and has the highest return in the technology industry during the last 16 years. With a current market capitalization of more than \$20 billion, CA has been rated by Fortune Magazine as one of the top 100 most valued companies in America.

Mr. Wang was born in Shanghai, China in August 1944 and came to the United States with his family in 1952. He earned a Bachelor of Science degree in mathematics from Queens College, and began his computer career at Columbia University's Riverside Research Institute, where he started as a programming trainee. Later, he served as vice president of sales for Standard Data Corporation where the start of Computer Associates was envisioned.

An avid cook and basketball player, Mr. Wang serves on the boards of several public and private organizations.

Evening Program

- 6:00 PM Reception/Demonstrations by Awards Finalists
- 7:00 PM Dinner
- 8:00 PM Keynote Remarks

Charles B. Wang
Chairman and CEO
Computer Associates

- 8:30 PM Awards Presentations

Long Island Student Software Awards
 presented by
 Judith Codin
Director of Community Relations
 AT&T

Long Island Software Awards

About the Long Island Software Awards

The Long Island Software Awards have been created to celebrate the strength and diversity of Long Island's software industry.

By recognizing excellence in a wide range of software products, the awards seek to stimulate creative interaction among those active in software development and application in the region and to give those activities a higher level of recognition.

The Long Island Student Software Awards, made possible by the generous sponsorship support of AT&T, recognize student achievement in software development. The awards honor student excellence and encourage students to continue their professional development on Long Island.

1997 Long Island Software Awards Finalists

Large Company: Applications

- Henry Schein, Inc.** Ronald Kralik
Aruba Medical Ordering System: enables healthcare professionals to order electronically at their convenience and maintain their supply data locally.
- Proginet** Meyar Sheik
Fusion FTMS: The Fusion server for NT is integrated with Microsoft's NT SNA server to manage data transfer between users, servers, and mainframes to ensure maximum reliability, security and performance.

Large Company: Decision Support

- AIL** Michael Papa
Metrics Database program: tracks program development, effort hours, problems, schedule, memory usage, and changes via a graphical user interface on the corporate network.
- LILCO** Wendy Tillotson
Corporate Resource Management System: provides automated reservation, work planning, and scheduling for all departments, and allows improved service to LILCO customers.

Small Company: Applications

- CompuDawn** Jack Hefferon
ALECS 2000: online, real-time, interactive public safety system that allows police, fire and other emergency services to obtain accurate historical records and geographic information about an emergency situation or crime.
- Life Sciences Associates** Frank J. Mandriota
Elemental Driving Simulator: combines the most appropriate computer-based diagnostic tasks into one test to measure an injured person's ability to operate a motor vehicle.
- Lightstone Group** Kenneth Bob
Resources in Motion Management System: a decision support tool for vehicle fleet management that enhances customer service and optimizes vehicle use and staffing.

Small Company: Decision Support

- Long Island Technical** Vincent Boccia
Easy Task Referral Software: ensures that referral personnel provide callers with accurate information on staff physicians, medical services and community programs.
- Quantum Research & Technologies, Inc.** Eugene Sayan
QR Bookmark: provides integrated document imaging and workflow management for personal through enterprise level systems.

Small Company: Education and Training

- Educational Activities, Inc.** Carol Stern
Biology Concepts: Ecology: an instructional, interactive, video-based CD-ROM science program for grades 6-10 that helps students understand the impact of environmental issues on their own lives.
- Interactive Employment Training, Inc.** Robert D. Lipman
What Supervisors Need to Know About Sexual Harassment: an interactive learning tool to sensitize employees to sexual harassment in the workplace.
- Vuepoint** Ara H. Ohanian
Performance Learning System: a customizable system that facilitates on-the-job learning and performance evaluation.

Small Company: Systems

- Image Analytics Corp.** Ronald M. Miller
IA-200 Image Analysis System: an image analysis system for research, medicine, industrial inspection and basic science education.
- Pixel Science, Inc.** Jiunn Chen
QuickImage AS/400 for Windows: provides complete image input, manipulation and storage capabilities for AS/400 environment.
- TNT Information** Dali Tao
Color Printer Drive: provides exact color matching for Canon bubble-jet printers enabling users of low-cost printers to generate photographic quality output.

Individual

- John Skinner** BNL/AUI Biology Department
Synchrotron Macromolecular Crystallography: integrates equipment control and data collection from the BNL National Synchrotron Light Source allowing users cohesive control of their experiments.
- Eugene W. Stark** GENDEX
GED2HTML A GEDCOM to HTML Translator: facilitates the translation of genealogical data for World Wide Web display and indexing.
- Tzi-cker Chiueh** SUNY at Stony Brook
Stony Brook Video Server: an enterprise video server that can deliver digital video to users' desktops in a corporate intranet.

MAY-14-97 WED 9:41 AM
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 P. 6



Garden City Police Department

349 Stewart Avenue, Garden City New York 11530

Ernest J. Cipullo
Police Commissioner
(516) 742-9300
fax (516) 742-9600

2/19/97

Joanne Wortman
Long Island Research Institute
110 Lake Avenue South
Nesconset, NY 11767-1071

Dear Ms. Wortman,

The Garden City Police Department has been working with Compu-DAWN, Inc. on a truly innovative project to install fully functional lap top computers in our police cars. The feature that sets Compu-DAWN's system apart from all others is full access to the local police department data base. Every function available at the desk top in headquarters, from barking dog complaints to felony arrest processing, is available in the driver's seat.

The system is up and running, using CDPD communications. We have been using it to access to the New York State Police Information Network (NYSPIN) since mid December and have been training on the local database, ALECS 2000.

We have had many opportunities to buy into laptop systems that provide NYSPIN along with E Mail and limited data filing. In this day of pentiums and CDPD communications, this limited level of service is no longer acceptable. Compu-DAWN is leading the industry into the "21st Century," in the area of police data management.

Sincerely,

A handwritten signature in black ink, appearing to read "Vincent Thorn".

Vincent Thorn
Deputy Commanding Officer